

ALT Sequence Listing.ST25.txt SEQUENCE LISTING

<110>	Bond	darev, Igor	Ε.				
<120>	MODULATION OF LINE-1 REVERSE TRANSCRIPTASE						
<130>	04-40018-US						
<140> <141>	10/758,329 2004-01-15						
<150> <151>	US 60/440,988 2003-01-15						
<160>	8						
<170>	PatentIn version 3.2						
<210> <211> <212> <213>	1 929 DNA Artificial						
<220> <223>	Nucleic acid sequence						
<400> atgacag	1 ggat	caacttcaca	cataacaata	ttaactttaa	atataaatgg	actaaattct	60
gcaattaaaa		gacacagact	ggcaagttgg	ataaagagtc	aagacccatc	agtgtgctgt	120
attcag	gaaa	cccatctcac	gtgcagagac	acacataggc	tcaaaataaa	aggatggagg	180
aagatct	tacc	aagccaatgg	aaaacaaaaa	aaggcagggg	ttgcaatcct	agtctctgat	240
aaaacag	gact	ttaaaccaac	aaagatcaaa	agagacaaag	aaggccatta	cataatggta	300
aagggat	tcaa	ttcaacaaga	ggagctaact	atcctaaata	tttatgcacc	caatacagga	360
gcaccca	agat	tcataaagca	agtcctcagt	gacctacaaa	gagacttaga	ctcccacaca	420
ttaataa	atgg	gagactttaa	caccccactg	tcaacattag	acagatcaac	gagacagaaa	480
gtcaaca	aagg	atacccagga	attgaactca	gctctgcacc	aagcagacct	aatagacatc	540
tacagaa	actc	tccaccccaa	atcaacagaa	tatacatttt	tttcagcacc	acaccacacc	600
tattcca	aaaa	ttgaccacat	agttggaagt	aaagctctcc	tcagcaaatg	taaaagaaca	660
gaaatta	ataa	caaactatct	ctcagaccac	agtgcaatca	aactagaact	caggattaag	720
aatctca	actc	aaagccgctc	aactacatgg	aaactgaaca	acctgctcct	gaatgactac	780
tgggtad	cata	acgaaatgaa	ggcagaaata	aagatgttct	ttgaaaccaa	cgagaacaaa	840
gacacca	acat	accagaatct	ctgggacgca	ttcaaagcag	tgtgtagagg	gaaatttata	900
gcactaa	aatg	cctacaagag	aaagcagga				929

<210> 2 <211> 30 <212> DNA

ALT Sequence Listing.ST25.txt <213> Artificial <220> <223> Oligonucleotide <400> 2 30 ccagagattc tggtatgtgg tgtctttgtt <210> <211> 30 <212> DNA <213> Artificial <220> <223> Oligonucleotide sequence <400> 3 30 ctttctcttg taggcattta gtgctataaa <210> <211> 30 <212> DNA <213> Artificial <220> <223> Oligonucleotide 30 ctcttgcttt tctagttctt ttaattgtga <210> <211> 30 <212> DNA <213> Artificial <220> <223> Oligonucleotide <400> 5 cttcagttct gctctgattt tagttatttc 30 <210> 6 <211> 21 <212> DNA <213> Artificial <220> <223> Oligonucleotide <400> 6 tcctgctttc tcttgtaggc a 21 <210> 7 <211> 63 <212> DNA <213> Artificial <220>

	ALT Sequence Listing.ST25.txt			
<223>	Oligonucleotide			
	7 tcaa gactaggaag aaactgcatc aactaatgag caaaatcacc agctaacatc	60		
ata		63		
<210> <211> <212> <213>				
<220> <223>	Oligonucleotide			
<400>	8	21		
atgacaggat caacttcaca c				